Sheet 1 of 1 Form PTO-1449 U.S. Department of Commerce Atty. Docket No. Serial No. 72244-A-PCT-09/508,979 Patent and Trademark Office US/JPW/GJG Applicants INFORMATION DISCLOSURE CITATION Higgins et al. (Use several sheets if necessary) Filing Date Group JUH 0 4 2004 May 10, 2000 1638 U.S. PATENT DOCUMENTS An Document Number Class Examiner Name Subclass Filing Date Initial if Appropriate FOREIGN PATENT DOCUMENTS **Document Number** Date Country Class **Subclass Translation** Yes No OTHER DOCUMENTS (Including Author, Title, Date, Pertinent Pages, Etc.) Bagga et al., "Coexpression of the Maize δ -Zein and β -Zein (C Genes Results in Stable Accumulation of δ-Zein in Endoplasmic Reticulum-Derived Protein Bodies Formed by δ -Zein", Plant Cell, American Society of Plant Physiologists, Rockville, MD, US, No. 9, September 1, 1997, pages 1683-1696 (Exhibit 1); Denis et al., "Effect of sulphur levels on transgenic double-low Brassica napus plants expressing a seed-specific gene encoding a methionine-rich 2S albumin", Plant Breeding, Vol. 115, No. 3, 1996, pages 145-151 (Exhibit 2); Saalbach et al., "Stable Expression of the Sulphur-rich 2S Albumin Gene in Transgenic Vicia narbonensis Increases the Methionine Content of Seeds", Journal of Plant Physiology, Vol: 145, No. 5-6, 1995, pages 674-681 (Exhibit 3); and Waddell et al., "Effect of over-expression on a sulphur rich 2S albumin on the sulphur metabolism of seeds in transgenic

examiner Date considered 6/30/04

3 Suppl., 1997, page 302 (Exhibit 4).

*EXAMINER: Initial if citation considered, whether or not citation is in conformance with MPEP 609: Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.

Vicia narbonensis", Plant Physiology (Rockville), Vol. 114, No.